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	MENT TRANSMIT osuke Yoshioka et al.	TAL LETTER	(Large Entity)		Docket No. NAK1-BC89a
Serial No. Filing Date 10/007,248 OT PE October 24, 2001			Examiner		Group Art Unit 2613
Invention:	AU6 0 5 2002 SING APPARAFUS WI	HICH OPERATES	AT HIGH EFFICIENC	Y	RECEIVED
		ASSISTANT COMM	MISSIONER FOR PATE	ENTS:	AUG 0 9 2002
	with is an amendment i	•			Technology Center 2600
		CLAIMS AS	AMENDED	•	
	CLAIMS REMAINING AFTER AMENDMENT	HIGHEST # PREV. PAID FOR	NUMBER EXTRA CLAIMS PRESENT	RATE	ADDITIONAL FEE
TOTAL CLAIMS	61 -	58 =	3	x \$18.0	00 \$54.00
INDEP. CLAIMS	3 -	3 =	0	x \$84.0	00 \$0.00
Multiple Depende	nt Claims (check if app	licable) 🗆			\$0.00
Please ch A duplicate A check in The Com- community A duplicate A Any a	onal fee is required for a narge Deposit Account to the copy of this sheet is an the amount of \$54.00 missioner is hereby autocation or credit any overtee copy of this sheet is additional filing fees receptatent application process.	No. enclosed. to cover the f horized to charge p rpayment to Depos enclosed. quired under 37 C.	sit Account No. 16-246 F.R. 1.16.	2	ociated with this
Bradley D. Blanck Registration No. PRICE AND GES 2100 S.E. Main S Irvine, California Tel. No.: 949 261-	38,387 SS treet, Suite 250 92614		July 31, 200 class mail to Assistant C 20231.	on winder 37 C.F.I ommissioner	ant and fee is being deposited on ith the U.S. Postal Service as first R. 1.8 and is addressed to the for Patents, Washington, D.C.



PATENT APPLICATION ()

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Kosuke Yoshioka et al.

Serial No.: 10/007,248

Filed: October 24, 2001

For: MEDIA PROCESSING APPARATUS

WHICH OPERATES AT HIGH

EFFICIENCY

Previous Group Art Unit: 2613

July 30, 2002

Irvine, California 92614

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SUPPLEMENTAL PRELIMINARY AMENDMENT

Assistant Commissioner for Patents Washington, D.C. 20231

Dear Sir:

In furtherance to the Preliminary Amendment filed on October 24, 2001 and the Supplemental Preliminary Amendment filed on January 18, 2002 and prior to an examination on the merits of the above-identified application, please enter the following amendments:

IN THE CLAIMS:

Please amend the claims as follows:

- 1 72. (Amended) A media processing apparatus for decompressing compressed video 2 data inputted from an outside source, comprising:
 - a processor for performing input/output processing affected by external factors, wherein
 - 4 said input/output processing includes at least inputting said compressed video data from outside
 - 5 and outputting decompressed video data to an external device; and
 - a video decoding means for decompressing said compressed video data supplied by said
 - 7 processor, wherein said processor processes in parallel with said video decoding means.

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